

(SEQ ID NO:119); and the amino acid sequence of PAP325 as shown in Figure 18C (SEQ ID NO:126).

Please add new claims 43-47 as follows:

43. (New) A nucleic acid molecule according to claim 1 having the nucleic acid sequence of pAP304 as shown in Figure 4B (SEQ ID NO:26).

44. (New) A nucleic acid molecule according to claim 1 wherein the linker has the nucleic acid sequence of pAP304 as shown in Figure 4A (SEQ ID NO:25).

45. (New) A recombinant protein of claim 13 wherein the linker sequence has the amino acid sequence of pAP304 as shown in Figure 4C (SEQ ID NO:28).

46. (New) A nucleic acid molecule according to claim 1 wherein (a) comprises a nucleotide sequence encoding a truncated A chain of a ricin-like toxin.

47. (New) A nucleic acid molecule according to claim 1 wherein (b) comprises a nucleotide sequence encoding a truncated B chain of a ricin-like toxin.

**In the Abstract**

Please renumber abstract page 52 as page 111.